

ABSTRACT

5 A method of manufacturing an electronic device  
including a step of giving a droplet 12 of a liquid  
containing a formation material of a member that  
constitutes the electronic device to a plurality of  
portions on a substrate 1 while said substrate 1 and a  
droplet ejecting portion 7 are moved relatively in an  
in-surface direction of said substrate 1, wherein the  
10 droplet 12 is given while a position on a droplet given  
surface to which the droplet is given is corrected in  
accordance with the distribution of distances between  
the ejecting portion 7 and the droplet 12 given surface  
on the substrate which occurs when the substrate 1 and  
15 the ejecting portion 7 are relatively moved. Thereby  
forming the member constituting the electronic device  
accurately at the plural portion on the substrate 1,  
and thus forming plural electronic device of same  
characteristics.